

AIR COOLED PORTABLE

1 TON



This unit is ideally suited for small server room applications. It works great as a back-up cooling unit.

Features:

- · Simply rolls into place
- Uses convenient 115 volt power
- Condensate can be collected or pumped into a drain
- Reliable and effective
- Auto restart after power failure

Applications:

- Server Room Cooling
- Telephone Equipment Rooms
- · Office Area Cooling
- Network Operation Centres



This electrical transformer space benefited from portable air conditioning units when the dedicated cooling failed.



These units can be effective in spot cooling large office spaces because they can be plugged in almost anywhere.



When your building A/C fails or simply can't keep up, these portable units are a viable solution.

ACP1V11-0217

AIR COOLED PORTABLE 1 TON (ACP1V11)

COOLING		PHYSICAL		
Medium	Air	Controls	Thermostat with	
Capacity	12,700 BTU		Auto Restart	
Capacity	1 ton	Evaporator Air Flow	400 CFM	
Capacity	Approx. 450 Sq. ft.	Condenser Air Flow	580 CFM	
		Condenser Flexible Duct	10" diameter	
ELECTRICAL		Condensate Collection	Tank with Pump Option	
Voltage	115	Filter Type	White Synthetic Media	
		Filter Size	16" x 12"	
Phase	Single	Caster Type	3" Nylon	
Breaker Size	15 Amps	Dimensions - Width	21"	54 cm
Current Draw	12 Amps	Dimensions - Depth	24"	61 cm
Plug	NEMA 5-15P		2-7	
Power Cord Length	9'	Dimensions - Height	2711	0.4
Power Cord Wire Size	14 Gauge	with Duct	37"	94 cm
		without Duct	33"	84 cm
		Weight	155 lbs	70 kg



Good quality casters and compact size make locating these units a breeze.



These units vent the heat laden air into the ceiling space above the room.



An easy to use thermostat allows for complete temperature control.

We also rent industrial air conditioning units, fans, air movers, and industrial strength heating units. Visit www.cool-air.com for our full line of rental equipment.

COOL AIR RENTALS LTD.

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